

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Roger A. Sabbadini

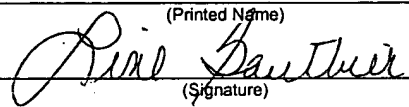
Title: COMPOSITIONS AND
METHODS FOR THE
TREATMENT AND
PREVENTION OF CANCER,
ANGIOGENESIS, AND
INFLAMMATION

Appl. No.: Unknown

Filing Date: Herewith

Examiner: Unknown

Art Unit: Unknown

CERTIFICATE OF EXPRESS MAILING	
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INFORMATION DISCLOSURE STATEMENT
UNDER 37 CFR §1.56

Mail Stop PATENT APPLICATION
Commissioner for Patents
PO Box 1450
Alexandria, Virginia 22313-1450

Sir:

Applicant submits herewith on Form PTO-1449 a listing of the documents cited by or submitted to the U.S. PTO in parent application Serial No. 10/028,156, filed 12/21/2001. As provided in 37 CFR §1.98(d), copies of the documents are not being provided since they were previously submitted to the United States Patent & Trademark Office in the above-identified parent application.

The submission of any document herewith, which is not a statutory bar, is not intended as an admission that such document constitutes prior art against the claims of the present application or that such document is considered material to patentability as defined in 37 CFR §1.56(b). Applicant does not waive any rights to take any action which would be appropriate to

antedate or otherwise remove as a competent reference any document which is determined to be a *prima facie* art reference against the claims of the present application.

TIMING OF THE DISCLOSURE

The listed documents are being submitted in compliance with 37 CFR §1.97(b), within three (3) months of the filing date of the application.

RELEVANCE OF EACH DOCUMENT

The relevance of the foreign-language document is explained in the parent application.

Applicant respectfully requests that any listed document be considered by the Examiner and be made of record in the present application and that an initialed copy of Form PTO-1449 be returned in accordance with MPEP §609.

The Commissioner is hereby authorized to charge any additional fees which may be required regarding this application under 37 CFR §§ 1.16-1.17, or credit any overpayment, to Deposit Account No. 50-0872. Should no proper payment be enclosed herewith, as by a check being in the wrong amount, unsigned, post-dated, otherwise improper or informal or even entirely missing, the Commissioner is authorized to charge the unpaid amount to Deposit Account No. 50-0872.

Date April 7, 2004

Respectfully submitted,

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Attorney for Applicant
Registration No. 45,071

Form PTO-1449 (MODIFIED)	U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE	ATTY. DOCKET NO. 078853-0311	SERIAL NO. Unknown
INFORMATION DISCLOSURE CITATION Date Submitted: April 6, 2004 (Use several sheets if necessary)		APPLICANT Roger A. Sabbadini	
		FILING DATE Herewith	GROUP ART UNIT Unknown

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE IF APPROPRIATE
	A1	6,210,976	04/03/2001	Sabbadini			
	A2	5,929,039	07/27/1999	Woodcock, et al.			
	A3	5,677,288	10/14/1997	Marangos			
	A4	20010041688	11/15/2001	Waeber, et al.			
	A5	4,150,949	04/24/1979	Smith			
	A6	5,369,030	11/29/1994	Hannun, et al.			
	A7	5,631,394	05/20/1997	Wei, et al.			

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	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB- CLASS	TRANSLATION	
							YES	NO
	A8	WO 98/57179	10/12/2000	PCT				
	A9	WO 01/80903	11/01/2001	PCT				
	A10	WO 99/12890	03/18/1999	PCT				X
	A11	WO 99/41266	08/19/1999	PCT				

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	A12	Abe, et al., "Glycosphingolipid depletion in Fabry disease lymphoblasts with potent inhibitors of glucosylceramide synthase," <i>Kidney International</i> , <u>57</u> :446-454 (2000)
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	A14	Abe, et al., "Use of Sulfobutyl Ether β -Cyclodextrin as a Vehicle for D-threo-1-Phenyl-2-decanoylamino-3-morpholinopropanol-Related Glucosylceramide Synthase Inhibitors," <i>Analytical Biochemistry</i> , <u>287</u> :344-347 (2000)
	A15	An, et al., "Characterization of a Novel Subtype of Human G Protein-coupled Receptor for Lysophosphatidic Acid," <i>J. Biol. Chem.</i> , <u>273</u> :7906-7910 (1998)
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	A19	4,937,232	06/26/1990	Bell, et al.			
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	A43	WO 00/00593	01/06/2000	PCT				
	A44	WO 00/21919	04/20/2000	PCT				
	A45	WO 01 37836A	5/31/2001	PCT				
	A46	WO 00/52173	09/08/2000	PCT				
	A47	WO 00/58448	10/05/2000	PCT				X
	A48	WO 00/58491	10/05/2000	PCT				X
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	A50	WO 00/70028	11/23/2000	PCT				
	A51	WO 00/72833 A2	12/07/2000	PCT				X
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	A53	WO 01/04139	01/18/2001	PCT				
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	A55	WO 01/31029	05/03/2001	PCT				
	A56	WO 01/38295	05/31/2001	PCT				X
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	A58	WO 01/57057	08/09/2001	PCT				
	A59	WO 01/60990	08/23/2001	PCT				
	A60	WO 01/72701	10/04/2001	PCT				
	A61	WO 01/85953	11/15/2001	PCT				
	A62	WO 97/44019	11/27/1997	PCT				
	A63	WO 98/03529	01/29/1998	PCT				X
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	A65	WO 98/40349	09/16/1998	PCT				X
	A66	WO 99/07855	08/11/1998	PCT				X
	A67	WO 99/12890	03/18/1999	PCT				X
	A68	WO 99/16888	04/08/1999	PCT				

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	A77	An, et al., "Sphingosine 1-phosphate-induced cell proliferation, survival, and related signaling events mediated by G protein-coupled receptors Edg3 and Edg5," <i>J. Biol. Chem.</i> , <u>275</u> :288-296 (2000)
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	A87	Bernardo, et al., "Purification and Characterization of a Magnesium-dependent Neutral Sphingomyelinase from Bovine Brain," <i>J. Biol. Chem.</i> , <u>275</u> :7641-7647 (2000)
	A88	Betto, et al., "Sphingosylphosphocholine modulates the ryanodine receptor/calcium-release channel of cardiac sarcoplasmic reticulum membranes," <i>Biochem. J.</i> , <u>322</u> :327-333 (1997)
	A89	Bielawska, et al., "(1S, 2R)-D-erthro-2-(N-Myristoylamino)-1-phenyl-1-propanol as an Inhibitor of Ceramidase," <i>J. Biol. Chem.</i> , <u>271</u> :12646-12654 (1996)

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A90	Bielawska, et al., "Ceramide Is Involved in Triggering of Cardiomyocyte Apoptosis Induced by Ischemia and Reperfusion," <i>Am. J. Pathol.</i> , <u>151</u> (5):1257-1263 (1997)
A91	Boudker, et al., "Detection and Characterization of Ceramide-1-phosphate Phosphatase Activity in Rat Liver Plasma Membrane," <i>J. Biol. Chem.</i> , <u>268</u> :22150-22155 (1993)
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A95	Burton, et al., "Human antibodies from combinatorial libraries," <i>Adv. Immunol.</i> , <u>57</u> :191-280 (1994)
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A98	Chan, et al., "Ceramide Path in Human Lung Cell Death," <i>Am. J. Respir. Cell Mol. Biol.</i> , <u>22</u> :460-468 (2000)
A99	Chan, et al., "Purification and Characterization of Neutral Sphingomyelinase from <i>Helicobacter pylori</i> ," <i>Biochemistry</i> , <u>39</u> :4838-4845 (2000)
A100	Chatterjee, "Neutral Sphingomyelinase," <i>Advances in Lipid Research</i> , <u>26</u> :25-49 (1993)
A101	Chatterjee, "Neutral Sphingomyelinase: past, present, and future," <i>Chemistry and Physics of Lipids</i> , <u>102</u> :79-96 (1999)
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	A103	Chau, et al., "Synthesis of Simple Aryl Neutral Sphingomyelinase Inhibitors," <i>Abstr. Pap. - Am. Chem. Soc.</i> , (2001)
	A104	Chun, "Lysophospholipid receptors: implications for neural signaling," <i>Crit. Rev. Neuro.</i> , 13(2):151-168 (1999)
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	A107	Cuvillier, et al., "Suppression of ceramide-mediated programmed cell death by sphingosine-1-phosphate," <i>Nature</i> , 381:800-803 (1996)
	A108	Dickson, et al., "Serine Palmitoyltransferase," <i>Methods in Enzymology</i> , 311:1-9 (1999)
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	A115	Furneisen, et al., "Enzymological properties of the LPP1-encoded lipid phosphatase from <i>Saccharomyces cerevisiae</i> " <i>Biochim. Biophys. Acta.</i> , 1484:71-82 (2000)

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	A116	Garcia-Ruiz, "Human placenta sphingomyelinase, an exogenous acidic pH-optimum sphingomyelinase, induces oxidative stress, glutathione depletion, and apoptosis in rat hepatocytes," <i>Hepatology</i> , <u>32</u> :56-65 (2000)
	A117	Gates, et al., "Serum amyloid p component: its role in platelet activation stimulated by sphingomyelinase d purified from the venom of the brown recluse spider (<i>Loxosceles reclusa</i>)," <i>Toxicon</i> , <u>28</u> :1303-1315 (1990)
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	A120	Geeraert, et al., "Conversion of dihydroceramide into ceramide: involvement of a desaturase," <i>Biochem. J.</i> , <u>327</u> :125-132 (1997)
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	A124	Glickman, et al., "Molecular Cloning, Tissue-Specific Expression, and Chromosomal Localization of a Novel Nerve Growth Factor-Related G-Protein-Coupled Receptor, nrg-1," <i>Mol. Cel. Neurosci.</i> , <u>14</u> :141-152 (1999)
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	A127	Gonzalez-Zorn, et al., "The smcL gene of <i>Listeria ivanovii</i> encodes a sphingomyelinase C that mediates bacterial escape from the phagocytic vacuole," <i>Mol. Microbiol.</i> , <u>33</u> (3):510-523 (1999)
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	A129	Gunther, " Myocardial contractility after infarction and carnitine palmitoyltransferase I inhibition in rats," <i>Eur. J. Pharma.</i> , <u>406</u> :123-126 (2000)
	A130	Hakogi, et al., "Stereocontrolled synthesis of a sphingomyelin methylene analogue as a sphingomyelinase inhibitor," <i>Org. Lett.</i> , <u>2</u> :2627-2629 (2000)
	A131	Hanada, et al., "Specificity of Inhibitors of Seine Palmitoyltransferase (SPT), a Key Enzyme in Sphingolipid Biosynthesis, in Intact Cells," <i>Biochemical Pharmacology</i> , <u>59</u> :1211-1216 (2000)
	A132	Hannun, et al., "Ceramide in the eukaryotic stress response," <i>Cell Biology</i> , <u>10</u> :73-80 (2000)
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